

=> d his

(FILE 'HOME' ENTERED AT 06:46:48 ON 01 OCT 2007)

FILE 'REGISTRY' ENTERED AT 06:46:55 ON 01 OCT 2007

L1 1776331 S NC4/ESS (S) C6/ESS
L2 37784 S NOC3/ESS (S) C6/ESS
L3 STRUCTURE UPLOADED
L4 2143 S L1 AND L2
L5 10 S L3 SAM SUB=L4
L6 117 S L3 SSS FULL SUB=L4

FILE 'CAPLUS' ENTERED AT 06:48:09 ON 01 OCT 2007

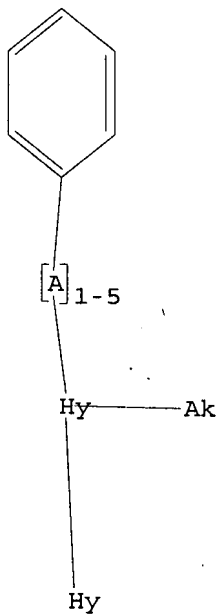
L7 6 S L6
L8 1 S US200!-525470/APPS
L9 5 S L7 NOT L8

FILE 'REGISTRY' ENTERED AT 06:48:32 ON 01 OCT 2007

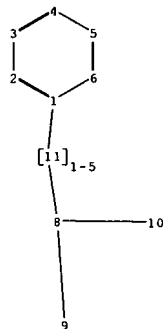
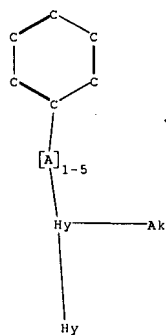
=> d l3

L3 HAS NO ANSWERS

L3 STR



Structure attributes must be viewed using STN Express query preparation.



chain nodes :

8 9 10 11

ring nodes :

1 2 3 4 5 6

chain bonds :

1-11 8-10 8-9 8-11

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6

exact/norm bonds :

1-11 8-10 8-9 8-11

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6

isolated ring systems :

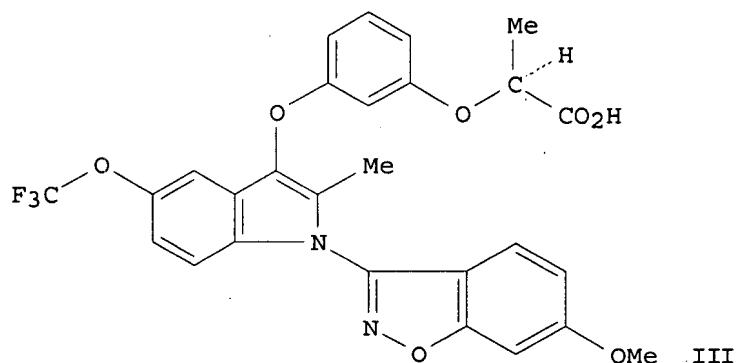
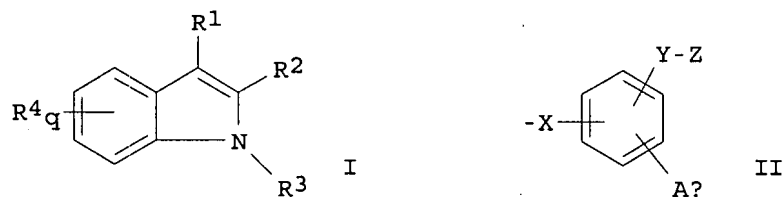
containing 1 :

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 8:Atom 9:Atom 10:CLASS 11:CLASS

L8 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2007 ACS on STN
 AN 2004:203619 CAPLUS
 DN 140:253441
 TI Preparation of indoles having aryloxyalkanoic or arylalkanoic acid
 substituents as PPAR γ agonists or partial agonists having
 anti-diabetic activity
 IN Acton, John J., III; Meinke, Peter T.; Wood, Harold B.; Black, Regina M.
 PA Merck & Co., Inc., USA
 SO PCT Int. Appl., 65 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004019869	A2	20040311	WO 2003-US26679	20030828
	WO 2004019869	A3	20040624		
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	CA 2495915	A1	20040311	CA 2003-2495915	20030828
	AU 2003260085	A1	20040319	AU 2003-260085	20030828
	EP 1546142	A2	20050629	EP 2003-791782	20030828
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
	JP 2006500382	T	20060105	JP 2004-531472	20030828
	US 2005272788	A1	20051208	US 2005-525470	20050224 <--
PRAI	US 2002-406737P	P	20020829		
	US 2003-440741P	P	20030117		
	WO 2003-US26679	W	20030828		
OS	MARPAT 140:253441				
GI					



AB Indoles having aryloxyalkanoic acid substituents or arylalkanoic acid substituents are agonists or partial agonists of PPAR gamma and are useful in the treatment and control of hyperglycemia that is symptomatic II diabetes, as well as dyslipidemia, hyperlipidemia, hypercholesterolemia, hypertriglyceridemia, and obesity that are often associated with type 2 diabetes. Indoles having aryloxyalkanoic acid or arylalkanoic acid substituents (shown as I; variables defined below; e.g. III) are agonists or partial agonists of PPAR γ and are useful in the treatment and control of hyperglycemia that is symptomatic of type 2 diabetes, as well as dyslipidemia, hyperlipidemia, hypercholesterolemia, hypertriglyceridemia, and obesity that are often associated with type 2 diabetes. Compds. I have EC₅₀ = 1-3000 nM in Gal-4 hPPAR transactivation assays (no data for individual compds. are given). For I: R₁ is II wherein X = a bond, O, S(O)_n, CO, CH₂, CHMe, CMe₂, and C3-6cycloalkylidene; Y = -CH:CH-, -CH(OH)CH(OH)-, -OCR₇R₈-, -SCR₇R₈-, and -CH₂CR₅R₆-; Z = -CO₂H and tetrazole; A = H, C1-4 alkyl, C1-4 alkenyl, -O1-4-alkyl, and halogen, wherein alkyl, alkenyl, and Oalkyl are (un)substituted with 1-5 halogens. R₅, R₆, R₇, and R₈ = H, halogen, C1-C5 alkyl, OC1-C5 alkyl, C2-C5 alkenyl, OC2-C5 alkenyl, C3-6 cycloalkyl, (CH₂)₀-2phenyl, -O(CH₂)₀-2phenyl and CO₂H, wherein C1-C5 alkyl, OC1-C5 alkyl, C2-C5 alkenyl, OC2-C5 alkenyl, C3-6 cycloalkyl, and Ph are (un)substituted with 1-5 halogens, and C3-6 cycloalkyl and Ph are further (un)substituted with 1-3 C1-C3 alkyl and OC1-C3 alkyl, said C1-C3 alkyl and OC1-C3 alkyl being (un)substituted with 1-3 halogens; or R₇ and R₈ may be connected to form a C3-C6 cycloalkyl group, said C3-C6 cycloalkyl being (un)substituted with 1-3 halogens; or, when Y is OCR₇R₈, R₈ may optionally be a 1-2-C bridge connected to the Ph ring at the position ortho to Y, thereby yielding a 5 or 6-membered heterocyclic ring fused to the Ph ring. R₂ is C1-C4 alkyl, which is (un)substituted with 1-5 halogens; R₃ = 3-benzisoxazolyl, 3-benzisothiazolyl, and 3-benzpyrazolyl, wherein R₃ is (un)substituted with 1-3 halogen, C1-3alkyl, and OC1-3alkyl, wherein C1-3alkyl and OC1-3alkyl are (un)substituted with 1-5 halogens; each R₄ = halogen, C1-C3 alkyl, and OC1-C5 alkyl, wherein C1-C3 alkyl and OC1-C5 alkyl are (un)substituted with 1-5 halogens; n = 0-2; p = 0-3; and q = 0-3. Although the methods of preparation are not claimed, 11 example preps. are included. For example, III was prepared in 8 steps starting with substitution of chloroacetone with 3-benzoyloxyphenol to give 1-(3-hydroxyphenoxy)-2-propanone followed by cyclization with 4-trifluoromethoxyphenylhydrazine hydrochloride to give 3-(3-hydroxyphenoxy)-2-methyl-5-(trifluoromethoxy)-1H-indole, followed by O-protection, followed by substitution at N with 3,6-dichloro-1,2-benzisoxazole, followed by deprotection at O, followed by etherification with iso-Bu (R)-lactate, followed by base hydrolysis of the ester functionality, followed by substitution of MeO for Cl.

-> d 10 tot bib abs hitstr

ANSWER 1 OF 5 CAPLUS COPYRIGHT 2007 ACS on STN

2006:120163 CAPLUS Full-text
DN 144:212651TI Indoles as PPAR γ agonists, their preparation, pharmaceutical compositions, and use in therapy

IN Liu, Kun; Meinke, Peter T.; Wood, Harold B.

PA Merck & Co., Inc., USA

SO PCT Int. Appl., 65 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2006014262	A2	20060209	WO 2005-US22906	20050628
WO 2006014262	A3	20060803		
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RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LE, MW, ME, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
AU 2005270201	A1	20060209	AU 2005-270201	20050628
CA 2571789	A1	20060209	CA 2005-2571789	20050628
EP 1765329	A2	20070328	EP 2005-765329	20050628
R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, LV				
CN 1980659	A	20070613	CN 2005-1980659	20050628
IN 2006DN08006	A	20070805	IN 2006-DN08006	20061229
PRAI US 2004-595046P	P	20040702		
WO 2005-US22906	W	20050628		
OS MARPAT 144:212651				
GI				

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

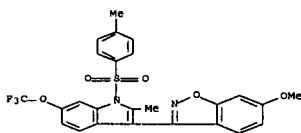
AB The invention relates to indoles of formula I, which are peroxisome proliferator-activated receptor (PPAR) gamma agonists or partial agonists. In compds. I, each R1 is independently selected from H, halo, C1-3 alkyl, and C1-3 alkoxy, where the alkyl and alkoxy are optionally substituted with 1-5 halogens; R2 is C1-4 alkyl, optionally substituted with 1-5 halogens; R3 is selected from (un)substituted benzisoxazolyl, (un)substituted aryl, (un)substituted aroyl, (un)substituted aryloxy, and (un)substituted aryl-S(O)_n, where n is 0-2; X and Y are independently selected from a bond and (un)substituted methylene; Z is dioxothiazolidinyl or dioxooxazolidinyl; Ar is Ph, naphthyl, or heteroaryl; and p is 0-3. The invention also relates to the preparation of I, pharmaceutical compns. comprising a compound I and a

IT 668455-75-2P, 6-Methoxy-3-[(2-methyl-1-[(4-methylphenyl)sulfonyl]-6-(trifluoromethoxy)-1H-indol-3-yl]-1,2-benzisoxazole
 RI: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(intermediate; preparation of indoles as PPAR γ agonists useful as antidiabetics)

RN 668455-75-2 CAPLUS

CN 1H-Indole, 3-[(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-1-[(4-methylphenyl)sulfonyl]-6-(trifluoromethoxy)]- (9CI) (CA INDEX NAME)



ANSWER 2 OF 5 CAPLUS COPYRIGHT 2007 ACS on STN

2005:378862 CAPLUS Full-text
DN 143:78030TI Selective PPAR γ modulators with improved pharmacological profiles

AU Liu, Kun; Black, Regina M.; Acton, John J.; Mosley, Ralph; Debenham, Sheryl; Abola, Ramon; Yang, Meng; Tschirret-Guth, Richard; Colwell, Lawrence; Liu, Cherrie; Wu, Margaret; Wang, Chuanlin F.; MacNaul, Karen L.; McCann, Margaret E.; Moller, David E.; Berger, Joel P.; Meinke, Peter T.; Jones, A. Brian; Wood, Harold B.

CS Merck Research Laboratories, Rahway, NJ, 07065, USA

SO Bioorganic & Medicinal Chemistry Letters (1995), 15 (10), 2437-2440

CODEN: BMLC88; ISSN: 0960-894X

PB Elsevier B.V.

DT Journal

LA English

OS CASREACT 143:78030

AB A series of metabolically robust N-benzyl indole-selective PPAR γ modulators with either a 3-benzoyl or 3-benzisoxazolyl moiety have been identified. In vitro, these compds. are partial agonists and exhibit reduced adipogenesis in human adipocytes. In vivo, these PPAR γ Ms (selective modulators) result in potent glucose lowering in db/db mice and attenuate increases in heart weight and brown adipose tissue that is typically observed in rats upon treatment with PPAR γ full agonists.

IT 668489-67-6P 668489-67-6P 668490-04-8P

668490-04-8P 668490-04-8P 668490-04-8P

RI: PAC (Pharmacological activity); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)

(preparation of (S)-[chloro[(benzisoxazolyl)(trifluoromethoxy)indolyl]oxy]propanoic acid and study of its activity as partial agonist toward PPAR γ)

RN 668489-67-6 CAPLUS

CN Propanoic acid, 2-[3-[[1-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-5-

pharmaceutically acceptable carrier, as well as to the use of the compns. for the treatment and control of type 2 diabetes mellitus and associated conditions, such as obesity and lipid disorders. Substitution of chloroacetone with 4-chlorophenol followed by condensation with 3-(trifluoromethoxy)phenylhydrazine and cyclization gave indole II. Heterocyclization of glycolamide with di-Et carbonate followed by N-protection, deprotonation and substitution of 1,3-bis(bromomethyl)benzene resulted in the formation of oxazolidinone III, which was substituted with indole II and deprotected to give IV. The compds. of the invention are agonists of PPAR γ , expressing EC50 values between 1 nM and 3.0 μ M.

IT 875542-37-3P 875542-38-4P

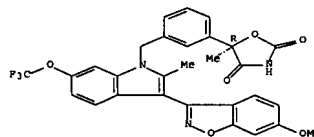
RI: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(drug candidate; preparation of indoles as PPAR γ agonists useful as antidiabetics)

RN 875542-37-3 CAPLUS

CN 2,4-Oxazolidinedione, 5-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenyl]-5-methyl-, (5R)- (CA INDEX NAME)

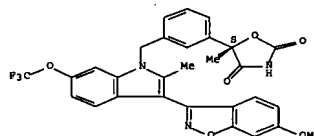
Absolute stereochemistry.



RN 875542-38-4 CAPLUS

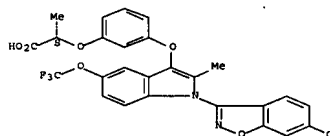
CN 2,4-Oxazolidinedione, 5-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenyl]-5-methyl-, (5R)- (CA INDEX NAME)

Absolute stereochemistry.



(trifluoromethoxy)-1H-indol-3-yl]oxy]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

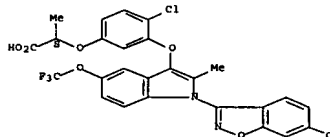
Absolute stereochemistry.



RN 668489-97-2 CAPLUS

CN Propanoic acid, 2-[4-chloro-3-[[1-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-5-(trifluoromethoxy)-1H-indol-3-yl]oxy]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

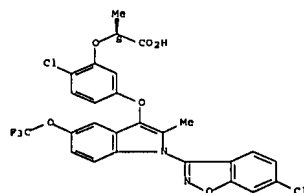
Absolute stereochemistry.



RN 668490-04-8 CAPLUS

CN Propanoic acid, 2-[2-chloro-5-[[1-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-5-(trifluoromethoxy)-1H-indol-3-yl]oxy]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

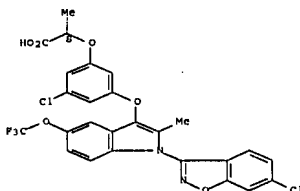
Absolute stereochemistry.



RN 668490-08-2 CAPLUS

CN Propanoic acid, 2-[3-chloro-5-((1-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-5-(trifluoromethoxy)-1H-indol-3-yl)oxy)phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

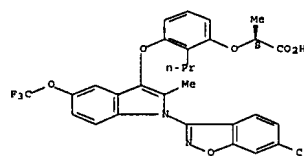
Absolute stereochemistry.



RN 854933-09-8 CAPLUS

CN Propanoic acid, 2-[3-((1-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-5-(trifluoromethoxy)-1H-indol-3-yl)oxy)-2-propylphenoxy]-, (2S)- (CA INDEX NAME)

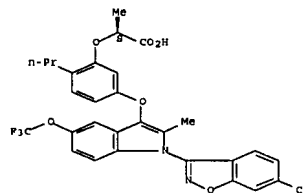
Absolute stereochemistry.



RN 854933-10-1 CAPLUS

CN Propanoic acid, 2-[5-((1-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-5-(trifluoromethoxy)-1H-indol-3-yl)oxy)-2-propylphenoxy]-, (2S)- (CA INDEX NAME)

Absolute stereochemistry.



IT 568455-69-4P

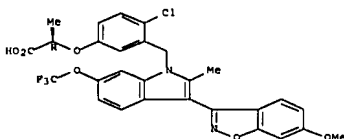
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)

(preparation of (S)-[methoxy[(benzisoxazolyl)(trifluoromethoxy)indolyl]oxy]phenoxy]propanoic acid, study of its activity as partial agonist toward PPARγ, effect on human adipocytes, and dose-dependent glucose lowering)

RN 668455-69-4 CAPLUS

CN Propanoic acid, 2-[4-chloro-3-((1-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RE.CNT 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMATIF ANSWER 3 OF 4 CAPLUS COPYRIGHT 2007 ACS on STM
M 2005-04-09 CAPLUS Full-text

DN 142:385959

TI Gene expression profiles for determining whether an agent possesses a defined biological activity using efficacy, toxicity, and classifier comparisons

IN Lum, Pek Yee; Tan, Yajun; Dai, Hongyue; Muise, Eric Stanley; Berger, Joel P.; Thompson, John R.

PA USA

SO U.S. Pat. Appl. Publ., 51 pp.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI US 2005084872	A1	20050921	US 2004-764420	20040123
PRAI US 2003-442797P	P	20030424		
US 2003-474413P	P	20030530		

AB In one aspect, the present invention provides methods for determining whether an agent (e.g., candidate drug) possesses a biol. activity and populations of nucleic acid mols. useful as probes for measuring the level of expression of populations of genes. The methods comprise includes 3 steps. Efficacy values of the agents are compared to at least one reference efficacy value to shield an efficacy comparison result, wherein each efficacy value represents at least one expression pattern of the same efficacy-related population of genes, or at least one expression pattern of the same efficacy-related population of proteins. Toxicity values of the agent are compared to at least one reference toxicity value to yield a toxicity comparison result based on gene expression in an analogous fashion. Third, a classifier value of the agent is compared to at least one reference classifier value to yield a classifier comparison value. The comparison result(s) obtained from efficacy, toxicity, and classifier values determine whether the agent possesses the defined biol. activity. The method is exemplified by identified gene expression patterns for agonists, or partial agonists, of peroxisome proliferator-activator receptor γ (PPARγ) in mouse and rat models.

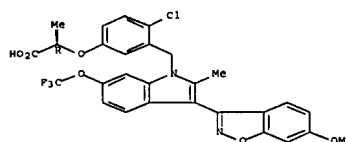
IT 668455-69-4, Page 34 8/9794-15-6, Page 34
RL: ADV (Adverse effect, including toxicity); BUU (Biological use, unclassified); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (reference agent; gene expression profiles for determining whether agent possesses defined biol. activity using efficacy, toxicity, and classifier

comparisons)

RN 668455-69-4 CAPLUS

CN Propanoic acid, 2-[4-chloro-3-((1-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

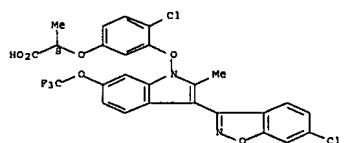
Absolute stereochemistry.



RN 849794-15-6 CAPLUS

CN Propanoic acid, 2-[4-chloro-3-((1-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)oxy)phenoxy]-, (2S)- (CA INDEX NAME)

Absolute stereochemistry.



IF ANSWER 4 OF 6 CAPLUS COPYRIGHT 2007 ACS on STM

M 2004-10-30 CAPLUS Full-text

DN 140:253443

TI Preparation of indoles having aryloxyalkanoic or arylalkanoic acid substituents as PPARγ agonists or partial agonists having anti-diabetic activity

IN Acton, John J., III; Debenham, Sheryl D.; Liu, Kun; Meinke, Peter T.;

Wood, Harold B.; Black, Regina M.

PA Merck & Co., Inc., USA

SO PCT Int. Appl., 190 pp.

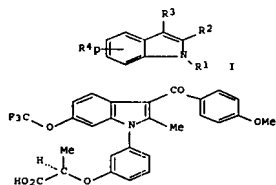
CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2004020409	A1	20040311	WO 2003-US27156	20030827
M: AR, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KR, KZ, LC, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MM, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GW, KE, LS, MG, SD, SL, SZ, TZ, UG, ZM, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GM, ML, MR, NE, SN, TD, TG				
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AU 2003262984	A1	20040319	AU 2003-262984	20030827
EP 1537078	A1	20050608	EP 2003-791952	20030827
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
CN 1678578	A	20051005	CN 2003-820691	20030827
JP 2006500384	T	20060105	JP 2004-531948	20030827
US 2005277685	A1	20051215	US 2005-524697	20050216
US 7186746	B2	20070306		
US 2007161689	A1	20070713	US 2007-714341	20070306
PRAI US 2002-406741P	P	20020829		
US 2003-440672P	P	20030117		
WO 2003-0927156	M	20030827		
US 2005-524697	A3	20050216		
OS MARPAT 140:252443				
G1				



II

AB Indoles having aryloxyalkanoic acid or arylalkanoic acid substituents (shown as I; variables defined below; e.g. II) are agonists or partial agonists of PPARY and are useful in the treatment and control of hyperglycemia that is symptomatic of type 2 diabetes, as well as dyslipidemia, hyperlipidemia, hypercholesterolemia, hypertriglyceridemia, and obesity that are often associated with type 2 diabetes. For I: R1 = X-Aryl-Y-Z, and X-Aryl is Ph or naphthyl, Heteroaryl is a monocyclic or fused bicyclic aromatic ring structure containing 1-4 heteroatoms = N, O, and S(O)n, wherein the monocyclic ring or each ring of the bicyclic ring structure is a 5-6 membered ring; X a bond,

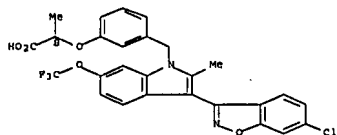
CH2, CHMe, CMe2, and C3-C6cycloalkylidene; Y = -CH2CH2-, -CH(OH)CH(OH)-, -OCORR6-, and -CO2H and tetrazole; A = C1-4 alkyl, C1-4 alkenyl, -OC1-4 alkyl, and halogen, wherein alkyl, alkenyl, and -alkyl are each (un)substituted with 1-5 halogens. R2 is C1-C4 alkyl, which is (un)substituted with 1-5 halogens; R3 = benzisoxazolyl, benzisothiazolyl, benzopyrazolyl, Aryl, -C(O)Aryl, -C(O)Heteroaryl, -OArYl, Oheteroaryl, -S(O)nAryl, and -S(O)nHeteroaryl, wherein R3 is (un)substituted with 1-3 halogens, C1-3alkyl, -OC1-3alkyl, and -SC1-3 alkyl, wherein C1-3alkyl, -OC1-3alkyl, and -SC1-3alkyl are (un)substituted with 1-5 halogens; each R4 is optionally = H, halogen, C1-C5 alkyl and -OC1-C5 alkyl, wherein C1-C5 alkyl and -OC1-C5 alkyl are (un)substituted with 1-5 halogens; n = 0-2; and p = 1-3; addnl. details are given in the claims. Comps. I have EC50 = 1-3000 nM in Gal-4 hPPAR transactivation assays (no data for individual comps. are given). Although the methods of preparation are not claimed, 32 example preps. are included. For example, II was prepared in 5 steps starting with N-arylation of 2-methyl-6-(trifluoromethoxy)indole by 3-bromoanisole to give 1-(3-methoxyphenyl)-2-methyl-6-(trifluoromethoxy)indole, followed by ether cleavage, followed by substitution at the 3-position with 4-methoxybenzoyl chloride, followed by ether formation with (S)-Et lactate and finally base hydrolysis of the ester functionality.

IT 668456-69-4P, (2R)-2-[4-Chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-50-5P, (2S)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-51-7P, (2S)-2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-52-8P, (2R)-2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-53-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-54-0P, (2R)-2-[3-[[3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-55-1P, (2R)-2-[3-[[3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-56-2P, (2R)-2-[2-Chloro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-57-3P, (2S)-2-[2-Chloro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-62-0P, (2S)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]butanoic acid 668456-64-2P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]butanoic acid 668456-65-3P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-3-methylbutanoic acid 668456-66-4P, (2S)-2-[4-Chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-67-5P, (2S)-2-[2-Chloro-5-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-68-6P, (2R)-2-[4-Chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-69-7P, (2S)-2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]butanoic acid 668456-70-0P, (2R)-2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]butanoic acid 668456-71-1P, (2S)-2-[4-Chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-72-2P, (2S)-2-[3-[[3-(5-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-

(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-73-3P, (2R)-2-[3-[[3-(5-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-74-4P, (2R)-2-[4-Chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]butanoic acid 668456-75-5P, (2S)-2-[4-Chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]butanoic acid 668456-76-6P, (2S)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]pentanoic acid 668456-77-7P, (2S)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-3-methylbutanoic acid 668456-78-8P, (2R)-2-[2-Chloro-5-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-79-9P, (2S)-2-[4-Chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-80-2P, (2R)-2-[4-Chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]butanoic acid 668456-81-3P, (2S)-2-[5-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-2-fluorophenoxy]propanoic acid 668456-82-4P, (2R)-2-[5-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-2-fluorophenoxy]propanoic acid 668456-83-5P, (2S)-2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-4-fluorophenoxy]propanoic acid 668456-84-6P, (2R)-2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-4-fluorophenoxy]propanoic acid 668456-85-7P, (2S)-2-[2-Fluoro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-86-8P, (2R)-2-[2-Fluoro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-87-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-88-0P, (2S)-2-[4-Fluoro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-89-1P, (2R)-2-[4-Fluoro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid 668456-90-4P, (2S)-2-[2-Chloro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]pentanoic acid 668456-91-5P, (2S)-2-[4-Chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]pentanoic acid 668456-92-6P, (2S)-2-[4-Chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-3-methylbutanoic acid 668456-93-7P, (2S)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-94-8P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-95-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-96-0P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-97-1P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-98-2P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-99-3P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-100-4P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-101-5P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-102-6P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-103-7P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-104-8P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-105-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-106-0P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-107-1P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-108-2P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-109-3P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-110-4P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-111-5P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-112-6P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-113-7P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-114-8P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-115-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-116-0P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-117-1P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-118-2P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-119-3P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-120-4P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-121-5P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-122-6P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-123-7P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-124-8P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-125-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-126-0P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-127-1P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-128-2P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-129-3P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-130-4P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-131-5P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-132-6P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-133-7P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-134-8P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-135-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-136-0P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-137-1P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-138-2P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-139-3P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-140-4P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-141-5P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-142-6P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-143-7P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-144-8P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-145-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-146-0P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-147-1P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-148-2P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-149-3P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-150-4P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-151-5P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-152-6P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-153-7P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-154-8P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-155-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-156-0P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-157-1P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-158-2P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-159-3P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-160-4P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-161-5P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-162-6P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-163-7P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-164-8P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-165-9P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-166-0P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-167-1P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-168-2P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-169-3P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-170-4P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-171-5P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]propanoic acid sodium salt 668456-172-6P, (2R)-2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluor

(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

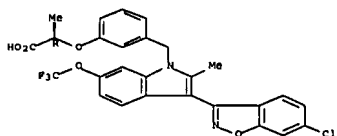
Absolute stereochemistry.



RN 668456-52-8 CAPLUS

CN Propanoic acid, 2-[3-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

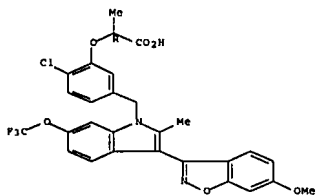
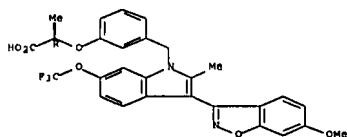
Absolute stereochemistry.



RN 668456-53-9 CAPLUS

CN Propanoic acid, 2-[3-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

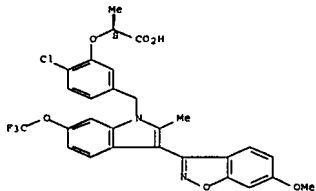
Absolute stereochemistry.



RN 668456-57-3 CAPLUS

CN Propanoic acid, 2-[2-chloro-5-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 668456-62-0 CAPLUS

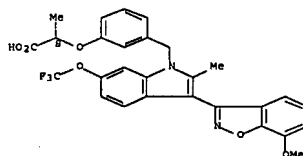
CN Butanoic acid, 2-[3-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 668456-54-0 CAPLUS

CN Propanoic acid, 2-[3-([3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

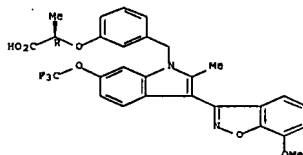
Absolute stereochemistry.



RN 668456-55-1 CAPLUS

CN Propanoic acid, 2-[3-([3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

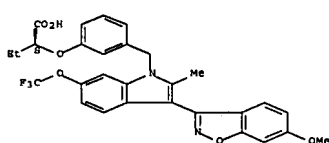
Absolute stereochemistry.



RN 668456-56-2 CAPLUS

CN Propanoic acid, 2-[2-chloro-5-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

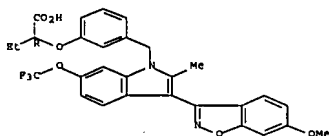
Absolute stereochemistry.



RN 668456-64-2 CAPLUS

CN Butanoic acid, 2-[3-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

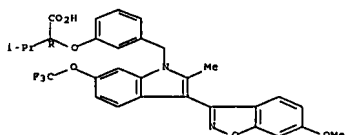
Absolute stereochemistry.



RN 668456-65-3 CAPLUS

CN Butanoic acid, 2-[3-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

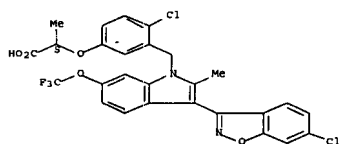


RN 668456-66-4 CAPLUS

CN Propanoic acid, 2-[4-chloro-3-([3-(6-chloro-1,2-benzisoxazol-3-yl)-2-

methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

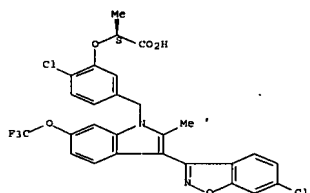
Absolute stereochemistry.



RN 668456-67-5 CAPLUS

CN Propanoic acid, 2-[2-chloro-3-([3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

Absolute stereochemistry.



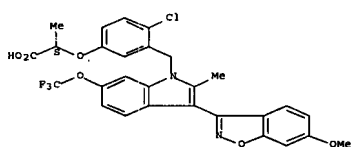
RN 668456-68-6 CAPLUS

CN Propanoic acid, 2-[4-chloro-3-([3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI)
(CA INDEX NAME)

Absolute stereochemistry.

methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

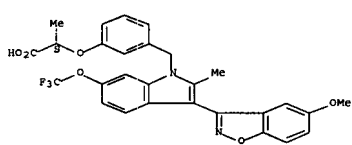
Absolute stereochemistry.



RN 668456-72-2 CAPLUS

CN Propanoic acid, 2-[3-([3-(5-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

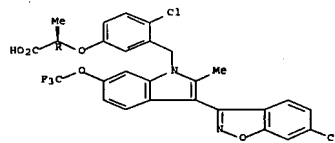
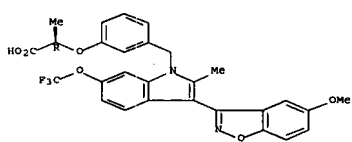
Absolute stereochemistry.



RN 668456-73-3 CAPLUS

CN Propanoic acid, 2-[3-([3-(5-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI)
(CA INDEX NAME)

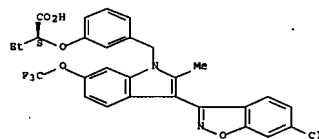
Absolute stereochemistry.



RN 668456-69-7 CAPLUS

CN Butanoic acid, 2-[3-([3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

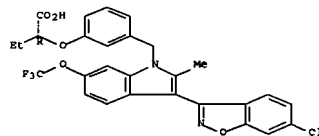
Absolute stereochemistry.



RN 668456-70-0 CAPLUS

CN Butanoic acid, 2-[3-([3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI)
(CA INDEX NAME)

Absolute stereochemistry.



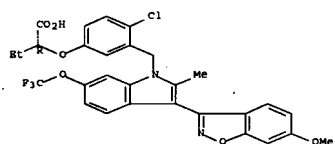
RN 668456-71-1 CAPLUS

CN Propanoic acid, 2-[4-chloro-3-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-

RN 668456-74-4 CAPLUS

CN Butanoic acid, 2-[4-chloro-3-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2R)- (9CI)
(CA INDEX NAME)

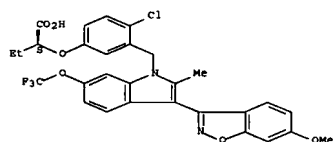
Absolute stereochemistry.



RN 668456-75-5 CAPLUS

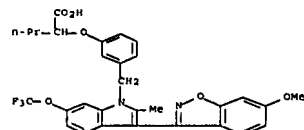
CN Butanoic acid, 2-[4-chloro-3-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

Absolute stereochemistry.



RN 668456-76-6 CAPLUS

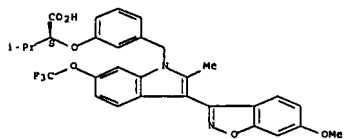
CN Pentanoic acid, 2-[3-([3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]- (9CI)
(CA INDEX NAME)



RN 668456-77-7 CAPLUS

CN Butanoic acid, 2-[[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-3-methyl-, (2S)- (9CI) (CA INDEX NAME)

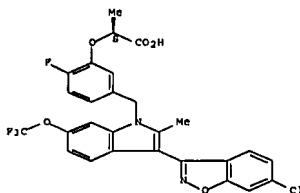
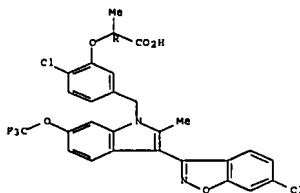
Absolute stereochemistry.



RN 668456-78-8 CAPLUS

CN Propanoic acid, 2-[[2-chloro-5-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-2-methyl-, (2R)- (9CI) (CA INDEX NAME)

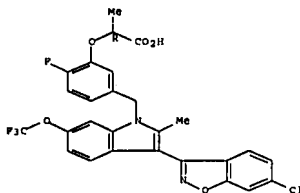
Absolute stereochemistry.



RN 668456-82-4 CAPLUS

CN Propanoic acid, 2-[[5-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-2-fluorophenoxy]-2-methyl-, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 668456-83-5 CAPLUS

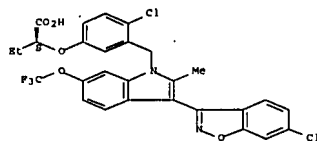
CN Propanoic acid, 2-[[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-4-fluorophenoxy]-2-methyl-, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 668456-79-9 CAPLUS

CN Butanoic acid, 2-[[4-chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

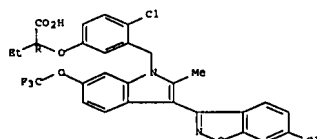
Absolute stereochemistry.



RN 668456-80-2 CAPLUS

CN Butanoic acid, 2-[[4-chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

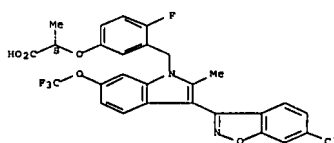
Absolute stereochemistry.



RN 668456-81-3 CAPLUS

CN Propanoic acid, 2-[[5-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-2-fluorophenoxy]-, (2S)- (9CI) (CA INDEX NAME)

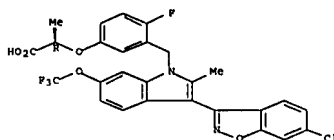
Absolute stereochemistry.



RN 668456-84-6 CAPLUS

CN Propanoic acid, 2-[[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-4-fluorophenoxy]-, (2R)- (9CI) (CA INDEX NAME)

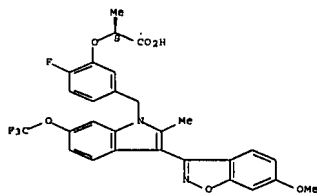
Absolute stereochemistry.



RN 668456-85-7 CAPLUS

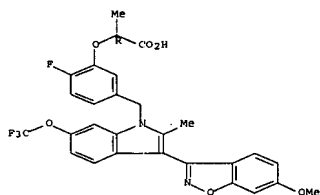
CN Propanoic acid, 2-[[2-fluoro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

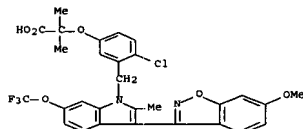


RN 668456-86-8 CAPLUS
 CN Propanoic acid, 2-[2-fluoro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI)
 (CA INDEX NAME)

Absolute stereochemistry.

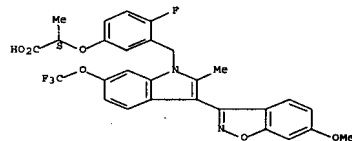


RN 668456-87-9 CAPLUS
 CN Propanoic acid, 2-[4-chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-2-methyl- (9CI)
 (CA INDEX NAME)



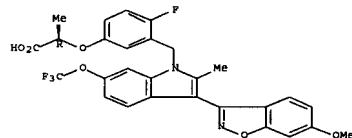
RN 668456-88-0 CAPLUS
 CN Propanoic acid, 2-[4-fluoro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI)
 (CA INDEX NAME)

Absolute stereochemistry.

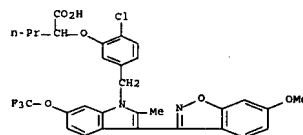


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 (CA INDEX NAME)

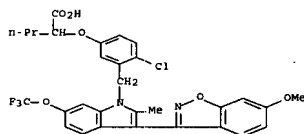
Absolute stereochemistry.



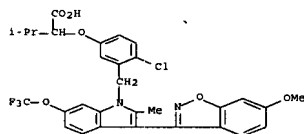
RN 668456-90-4 CAPLUS
 CN Pentanoic acid, 2-[2-chloro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]- (9CI) (CA INDEX NAME)



RN 668456-91-5 CAPLUS
 CN Pentanoic acid, 2-[4-chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]- (9CI) (CA INDEX NAME)

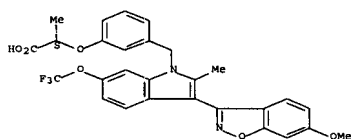


RN 668456-92-6 CAPLUS
 CN Butanoic acid, 2-[4-chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-3-methyl- (9CI)
 (CA INDEX NAME)



RN 668458-59-1 CAPLUS
 CN Propanoic acid, 2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

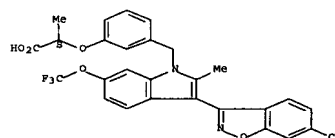


● Na

RN 668458-60-4 CAPLUS

CN Propanoic acid, 2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2S)- (9CI) (CA INDEX NAME)

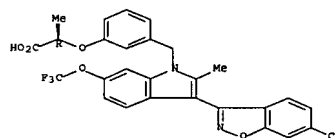
Absolute stereochemistry.



● Na

RN 668458-61-5 CAPLUS
 CN Propanoic acid, 2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2R)- (9CI) (CA INDEX NAME)

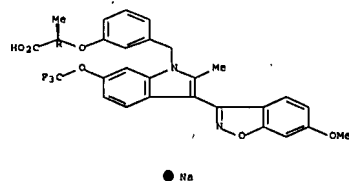
Absolute stereochemistry.



● Na

RN 668458-62-6 CAPLUS
 CN Propanoic acid, 2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

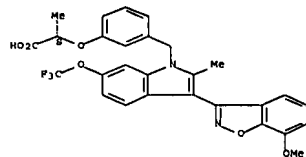


● Na

RN 668458-63-7 CAPLUS

CN Propanoic acid, 2-[3-((3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]-, sodium salt, (2S)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.

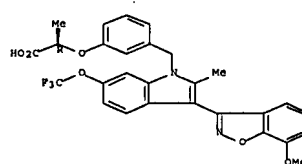


● Na

RN 668458-64-8 CAPLUS

CN Propanoic acid, 2-[3-((3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]-, sodium salt, (2R)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.

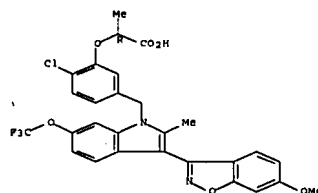


● Na

RN 668458-65-9 CAPLUS

CN Propanoic acid, 2-[2-chloro-5-((3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]-, sodium salt, (2R)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.

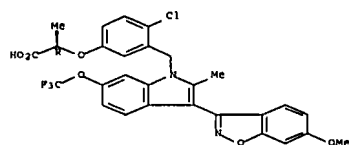


● Na

RN 668458-66-0 CAPLUS

CN Propanoic acid, 2-[4-chloro-3-((3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]-, sodium salt, (2R)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.

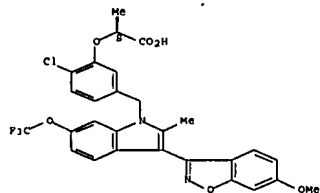


● Na

RN 668458-67-1 CAPLUS

CN Propanoic acid, 2-[2-chloro-5-((3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]-, sodium salt, (2S)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.



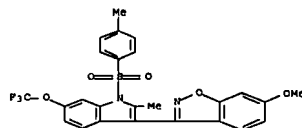
● Na

IT 668458-75-2P, 6-Methoxy-3-[2-methyl-1-[(4-methylphenyl)sulfonyl]-6-(trifluoromethoxy)-1H-indol-3-yl]-1,2-benzisoxazole 668458-77-4P, Methyl (2R)-2-[4-chloro-3-((3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]propanoate

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)
(preparation of indoles having aryloxyalkanoic or arylalkanoic acid substituents as PPAR γ agonists or partial agonists having anti-diabetic activity)

RN 668458-75-2 CAPLUS

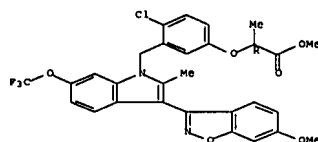
CN 1H-indole, 3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-1-[(4-methylphenyl)sulfonyl]-6-(trifluoromethoxy)- (9CI) (CA INDEX NAME)



RN 668458-77-4 CAPLUS

CN Propanoic acid, 2-[4-chloro-3-((3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]-, methyl ester, (2R)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.



RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

✓ ~~668458-75-2P, 6-Methoxy-3-[2-methyl-1-[(4-methylphenyl)sulfonyl]-6-(trifluoromethoxy)-1H-indol-3-yl]-1,2-benzisoxazole 668458-77-4P, Methyl (2R)-2-[4-chloro-3-((3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl)phenoxy]propanoate~~ CAPLUS 1 Copyright © 2002 CAPLUS

AN 2004.203808 CAPLUS Full-text

DN 140:253442

TI Preparation of indoles having aryloxyalkanoic or arylalkanoic acid substituents as PPAR γ agonists or partial agonists having anti-diabetic activity

IN Acton, John J., III; Debenham, Sheryl D.; Liu, Kun; Meinke, Peter T.; Wood, Harold B.; Black, Regina M.

PA Merck & Co., Inc., USA

SO PCT Int. Appl., 184 pp.

CODEN: PIXAD2

DT Patent

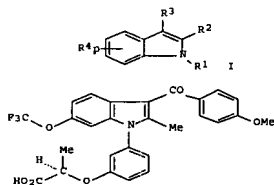
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FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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			MO	2003-US26677
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PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
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 PRAI US 2002-406741P P 20020829
 US 2003-440672P P 20030117
 WO 2003-US26677 W 20030827
 OS MARPAT 140:253442
 GI



II

AB Indoles having aryloxyalkanoic acid or arylalkanoic acid substituents (shown as I; variables defined below, e.g. II) are agonists or partial agonists of PPARY and are useful in the treatment and control of hyperglycemia that is symptomatic of type 2 diabetes, as well as dyslipidemia, hyperlipidemia, hypercholesterolemia, hypertriglyceridemia, and obesity that are often associated with type 2 diabetes. For I: R1 = -X-Aryl-Y-Z, and -X-Heteroaryl-Y-Z, wherein Aryl and Heteroaryl are (un)substituted with 1-3 A; Aryl is Ph or naphthyl; Heteroaryl is a monocyclic or fused bicyclic aromatic ring structure containing 1-4 heteroatoms = N, O, and S(O)n, wherein the monocyclic ring or each ring of the bicyclic ring structure is a 5-6 membered ring; X = a bond, CH2, CHMe, CMe2, and C3-C6cycloalkylidene; Y = -CH2CH2-, -CH(OH)CH(OH)-, -OCH2R8-, -SCR7R8-, and -CH2CR5R6-; Z = -CO2H and tetrazole; A = C1-4 alkyl, C1-4 alkenyl, -OC1-4 alkyl, and halogen, wherein alkyl, alkenyl, and -Oalkyl are each (un)substituted with 1-5 halogens; R2 is C1-C4 alkyl, which is (un)substituted with 1-5 halogens; R3 = benzisoxazolyl, benzisothiazolyl, benzopyrazolyl, Aryl, -C(O)Aryl, -C(O)Heteroaryl, -OArlyl, OHeteroaryl, -S(O)nAryl, and -S(O)nHeteroaryl, wherein R3 is (un)substituted with 1-3 halogen, C1-3alkyl, -OC1-3alkyl, and -SC1-3 alkyl, wherein C1-3alkyl, -OC1-3alkyl, and -SC1-3alkyl are (un)substituted with 1-5 halogens; each R4 is optionally = H, halogen, C1-C5 alkyl and -OC1-C5 alkyl, wherein C1-C5 alkyl and -OC1-C5 alkyl are (un)substituted with 1-5 halogens; n = 0-2; and p = 1-3; addnl. details are given in the claims. Compds. I have EC50 = 1-3000 nM in

Gal-4 hPPAR transactivation assays (no data for individual compds. are given). Although the methods of preparation are not claimed, 32 example preps. are included. For example, II was prepared in 5 steps starting with N-arylation of 2-methyl-6-(trifluoromethoxy)indole by 3-bromoanisole to give 1-(3-methoxyphenyl)-2-methyl-6-(trifluoromethoxy)indole, followed by ether cleavage, followed by substitution at the 3-position with 4-methoxybenzoyl chloride, followed by ether formation with (S)-Et lactate and finally base hydrolysis of the ester functionality.

IT 563455-69-4P 668456-50-6P 668456-51-7P
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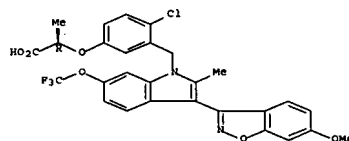
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(drug candidate; preparation of indoles having aryloxyalkanoic or arylalkanoic acid substituents as PPARY agonists or partial agonists having anti-diabetic activity)

RN 668455-69-4 CAPLUS

CN Propanoic acid, 2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

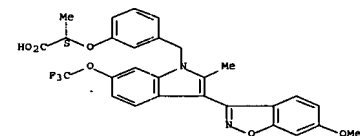
Absolute stereochemistry.



RN 668456-50-6 CAPLUS

CN Propanoic acid, 2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

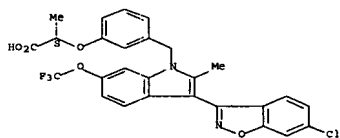
Absolute stereochemistry.



RN 668456-51-7 CAPLUS

CN Propanoic acid, 2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

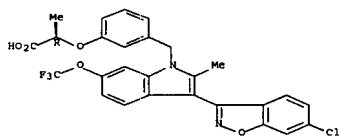
Absolute stereochemistry.



RN 668456-52-8 CAPLUS

CN Propanoic acid, 2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

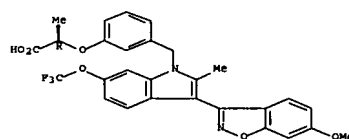


RN 668456-53-9 CAPLUS

CN Propanoic acid, 2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-

(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

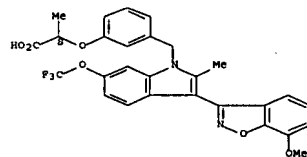
Absolute stereochemistry.



RN 668456-54-0 CAPLUS

CN Propanoic acid, 2-[3-[[3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

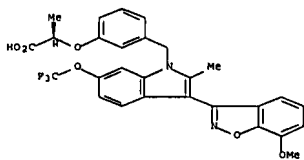
Absolute stereochemistry.



RN 668456-55-1 CAPLUS

CN Propanoic acid, 2-[3-[[3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

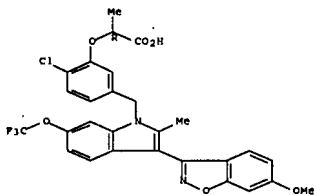
Absolute stereochemistry.



RN 668456-56-2 CAPLUS

CN Propanoic acid, 2-[[2-chloro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

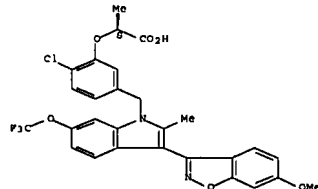
Absolute stereochemistry.



RN 668456-57-3 CAPLUS

CN Propanoic acid, 2-[[2-chloro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

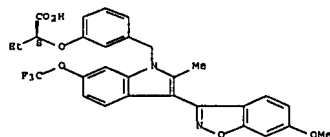
Absolute stereochemistry.



RN 668456-62-0 CAPLUS

CN Butanoic acid, 2-[[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

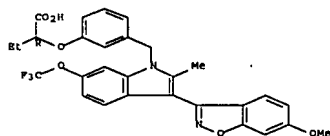
Absolute stereochemistry.



RN 668456-64-2 CAPLUS

CN Butanoic acid, 2-[[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

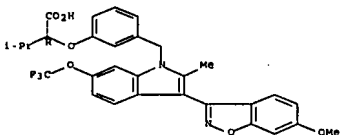
Absolute stereochemistry.



RN 668456-65-3 CAPLUS

CN Butanoic acid, 2-[[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-3-methyl-, (2R)- (9CI) (CA INDEX NAME)

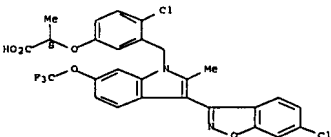
Absolute stereochemistry.



RN 668456-66-4 CAPLUS

CN Propanoic acid, 2-[[4-chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

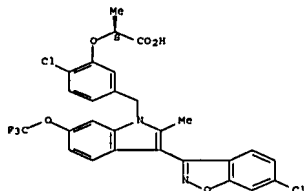
Absolute stereochemistry.



RN 668456-67-5 CAPLUS

CN Propanoic acid, 2-[[2-chloro-5-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

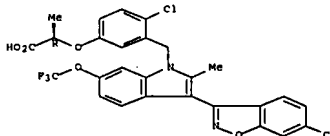
Absolute stereochemistry.



RN 668456-68-6 CAPLUS

CN Propanoic acid, 2-[[4-chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

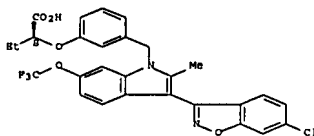
Absolute stereochemistry.



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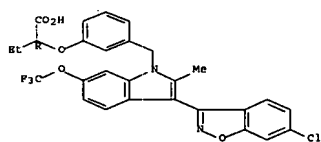
CN Butanoic acid, 2-[[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



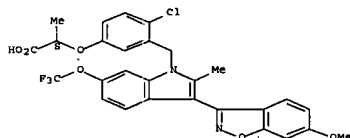
RN 668456-70-0 CAPLUS
 CN Butanoic acid, 2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 668456-71-1 CAPLUS
 CN Propanoic acid, 2-[4-chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

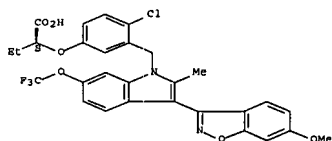


RN 668456-72-2 CAPLUS
 CN Propanoic acid, 2-[3-[[3-(5-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

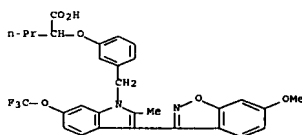
Absolute stereochemistry.

methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

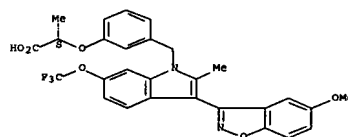
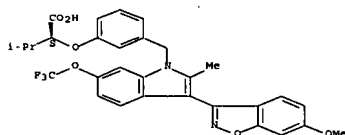


RN 668456-76-6 CAPLUS
 CN Pentanoic acid, 2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]- (9CI) (CA INDEX NAME)



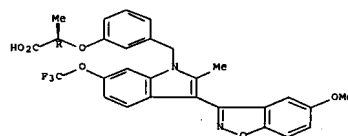
RN 668456-77-7 CAPLUS
 CN Butanoic acid, 2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-3-methyl-, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



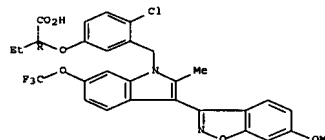
RN 668456-73-3 CAPLUS
 CN Propanoic acid, 2-[3-[[3-(5-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 668456-74-4 CAPLUS
 CN Butanoic acid, 2-[4-chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

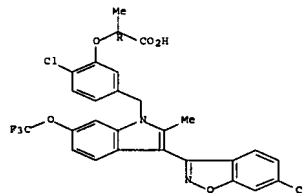
Absolute stereochemistry.



RN 668456-75-5 CAPLUS
 CN Butanoic acid, 2-[4-chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-

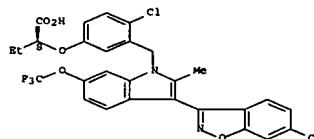
RN 668456-78-8 CAPLUS
 CN Propanoic acid, 2-[2-chloro-5-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



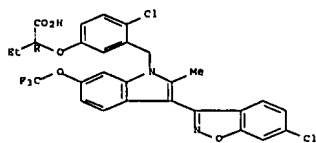
RN 668456-79-9 CAPLUS
 CN Butanoic acid, 2-[4-chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 668456-80-2 CAPLUS
 CN Butanoic acid, 2-[4-chloro-3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI) (CA INDEX NAME)

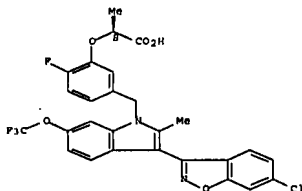
Absolute stereochemistry.



RN 668456-81-3 CAPLUS

CN Propanoic acid, 2-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-2-fluorophenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

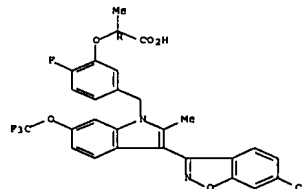
Absolute stereochemistry.



RN 668456-82-4 CAPLUS

CN Propanoic acid, 2-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-2-fluorophenoxy]-, (2R)- (9CI)
(CA INDEX NAME)

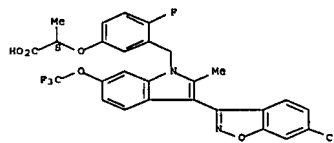
Absolute stereochemistry.



RN 668456-83-5 CAPLUS

CN Propanoic acid, 2-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-4-fluorophenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

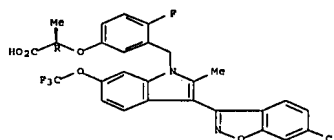
Absolute stereochemistry.



RN 668456-84-6 CAPLUS

CN Propanoic acid, 2-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]-4-fluorophenoxy]-, (2R)- (9CI)
(CA INDEX NAME)

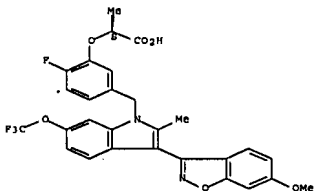
Absolute stereochemistry.



RN 668456-85-7 CAPLUS

CN Propanoic acid, 2-[[2-fluoro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

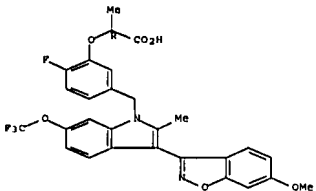
Absolute stereochemistry.



RN 668456-86-8 CAPLUS

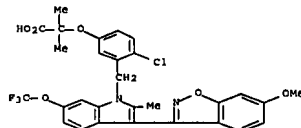
CN Propanoic acid, 2-[[2-fluoro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI)
(CA INDEX NAME)

Absolute stereochemistry.



RN 668456-87-9 CAPLUS

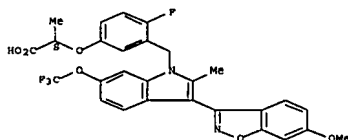
CN Propanoic acid, 2-[[4-chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-2-methyl-, (9CI)
(CA INDEX NAME)



RN 668456-88-0 CAPLUS

CN Propanoic acid, 2-[[4-fluoro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2S)- (9CI)
(CA INDEX NAME)

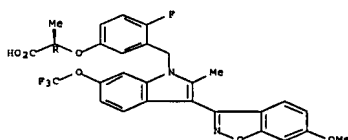
Absolute stereochemistry.



RN 668456-89-1 CAPLUS

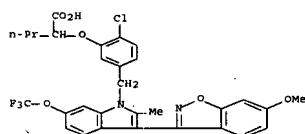
CN Propanoic acid, 2-[[4-fluoro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, (2R)- (9CI)
(CA INDEX NAME)

Absolute stereochemistry.

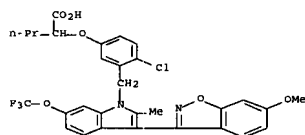


RN 668456-90-4 CAPLUS

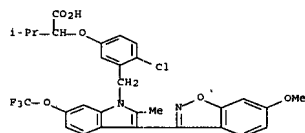
CN Pentanoic acid, 2-[[2-chloro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]- (9CI) (CA



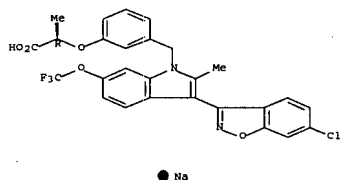
RN 668456-91-5 CAPLUS
CN Pentanoic acid, 2-[4-chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]- (9CI) (CA INDEX NAME)



RN 668456-92-6 CAPLUS
CN Butanoic acid, 2-[4-chloro-3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-3-methyl- (9CI) (CA INDEX NAME)

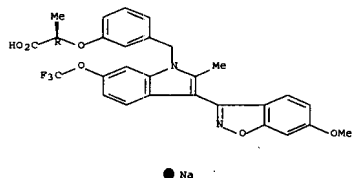


RN 668458-59-1 CAPLUS
CN Propanoic acid, 2-[3-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2S)- (9CI) (CA INDEX NAME)



RN 668458-62-6 CAPLUS
CN Propanoic acid, 2-[3-[[3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2R)- (9CI) (CA INDEX NAME)

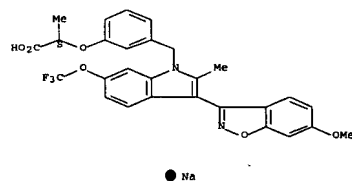
Absolute stereochemistry.



RN 668458-63-7 CAPLUS
CN Propanoic acid, 2-[3-[[3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2S)- (9CI) (CA INDEX NAME)

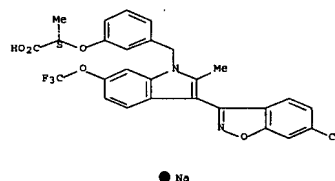
Absolute stereochemistry.

Absolute stereochemistry.



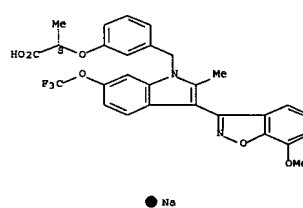
RN 668458-60-4 CAPLUS
CN Propanoic acid, 2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



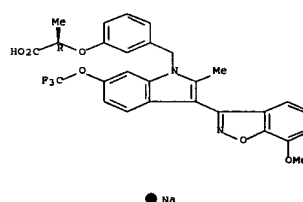
RN 668458-61-5 CAPLUS
CN Propanoic acid, 2-[3-[[3-(6-chloro-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



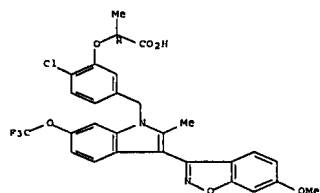
RN 668458-64-8 CAPLUS
CN Propanoic acid, 2-[3-[[3-(7-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



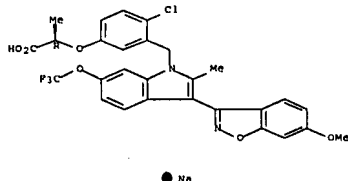
RN 668458-65-9 CAPLUS
CN Propanoic acid, 2-[2-chloro-5-[[3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl]methyl]phenoxy]-, sodium salt, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



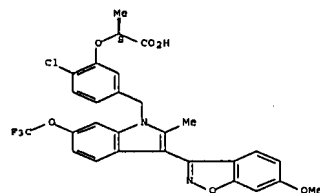
RN 668458-66-0 CAPLUS
CN Propanoic acid, 2-[(4-chloro-3-[(3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, sodium salt, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



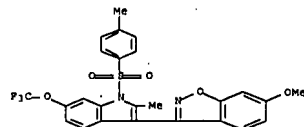
RN 668458-67-1 CAPLUS
CN Propanoic acid, 2-[(2-chloro-5-[(3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, sodium salt, (2S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



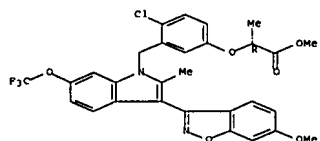
IT 668455-75-2P 668455-77-4P
RL: RCT (Reactant); SPN (Synthetic preparation); PRSP (Preparation); RACT (Reactant or reagent)
(preparation of indoles having aryloxyalkanoic or arylalkanoic acid substituents as PPARy agonists or partial agonists having anti-diabetic activity)

RN 668455-75-2 CAPLUS
CN 1H-Indole, 3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-1-[(4-methylphenyl)sulfonyl]-6-(trifluoromethoxy)- (9CI) (CA INDEX NAME)



RN 668455-77-4 CAPLUS
CN Propanoic acid, 2-[(4-chloro-3-[(3-(6-methoxy-1,2-benzisoxazol-3-yl)-2-methyl-6-(trifluoromethoxy)-1H-indol-1-yl)methyl]phenoxy]-, methyl ester, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RE.CMT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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FILE 'REGISTRY' ENTERED AT 06:46:55 ON 01 OCT 2007
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L4 2143 8 L1 AND L2
L5 10 8 L3 SAM SUB=L4
L6 117 8 L3 SSS FULL SUB=L4

FILE 'CAPLUS' ENTERED AT 06:48:09 ON 01 OCT 2007
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L8 1 8 US2001-525470/APP9
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FILE 'CAPLUS' ENTERED AT 06:48:53 ON 01 OCT 2007

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FILE 'REGISTRY' ENTERED AT 06:46:55 ON 01 OCT 2007
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L2 37784 8 NOC3/ESS (8) C6/ESS
L3 STRUCTURE UPLOADED
L4 2143 8 L1 AND L2
L5 10 8 L3 SAM SUB=L4
L6 117 8 L3 SSS FULL SUB=L4

FILE 'CAPLUS' ENTERED AT 06:48:09 ON 01 OCT 2007
L7 6 8 L6
L8 1 8 US2001-525470/APP9
L9 5 8 L7 NOT L8

FILE 'REGISTRY' ENTERED AT 06:48:32 ON 01 OCT 2007

FILE 'CAPLUS' ENTERED AT 06:48:53 ON 01 OCT 2007

FILE 'REGISTRY' ENTERED AT 06:50:00 ON 01 OCT 2007

=> sav tom 16 brd525470/a

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